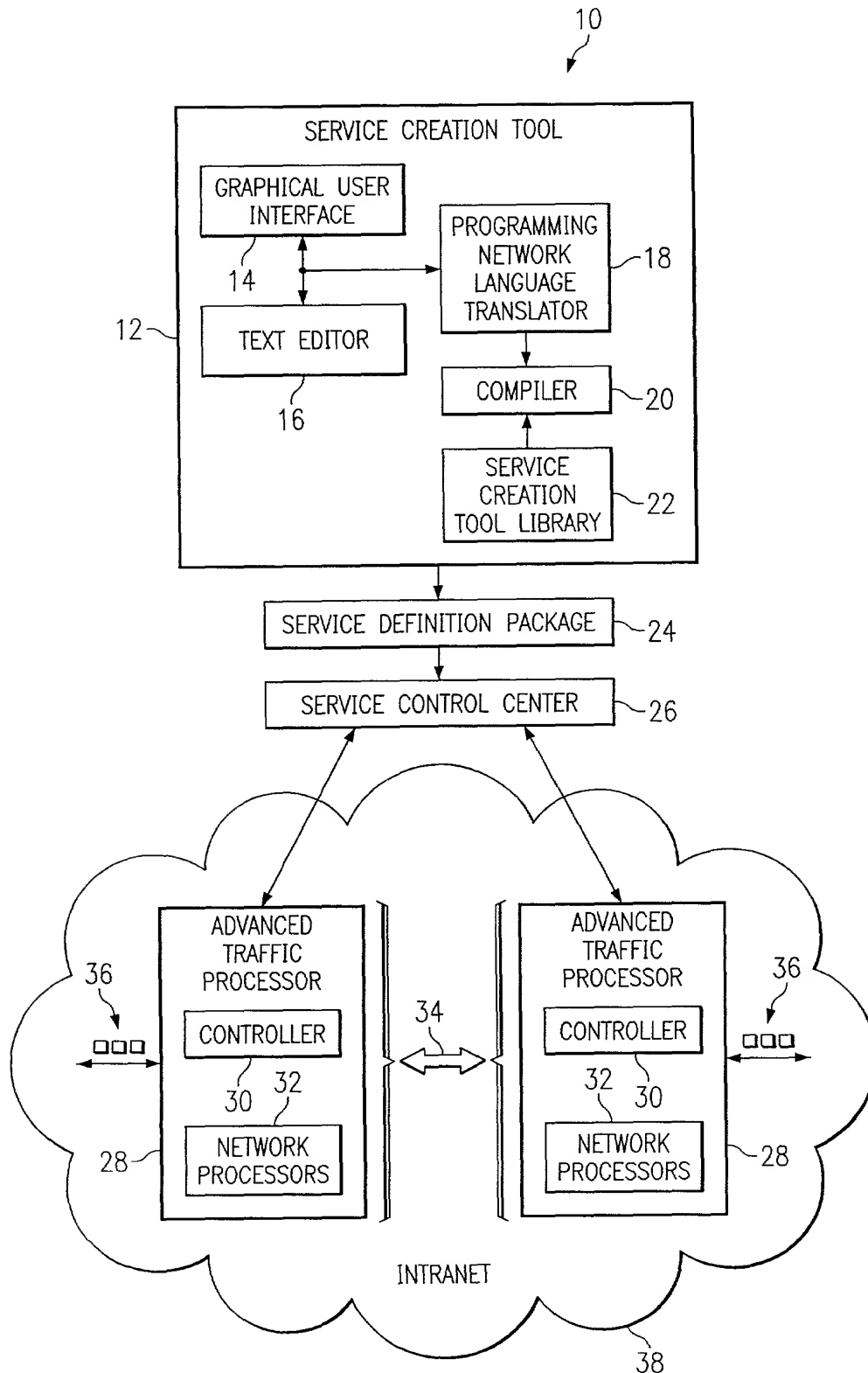


METHOD AND SYSTEM FOR PROGRAMMING
NETWORK NODES

Inventors: Charles R. Buckman, et al.

Attorney Docket: 066101.0291

1/6



2/6

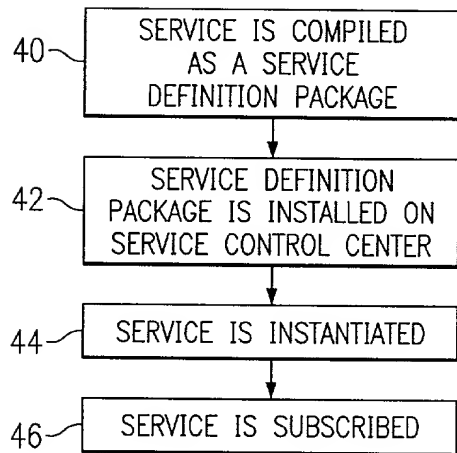


FIG. 2

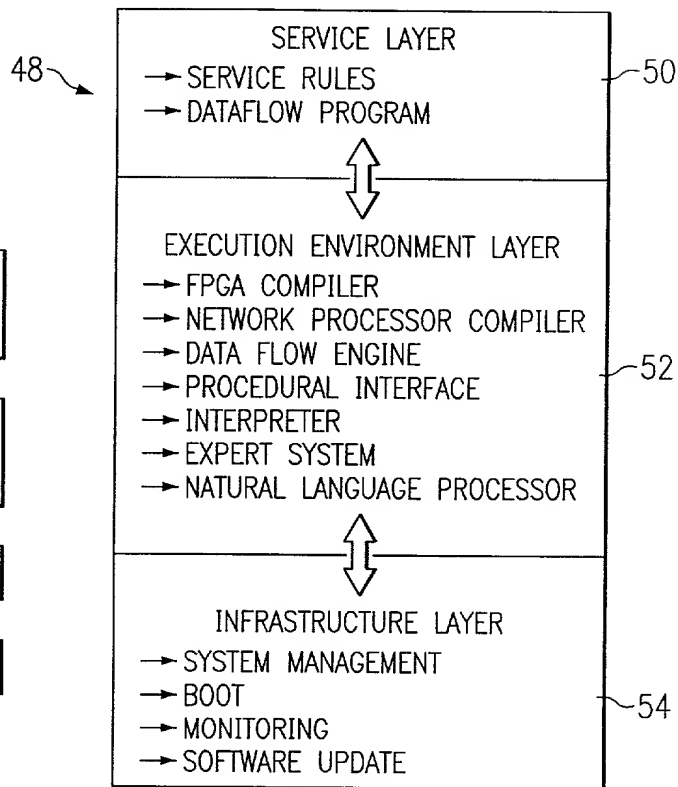


FIG. 3B

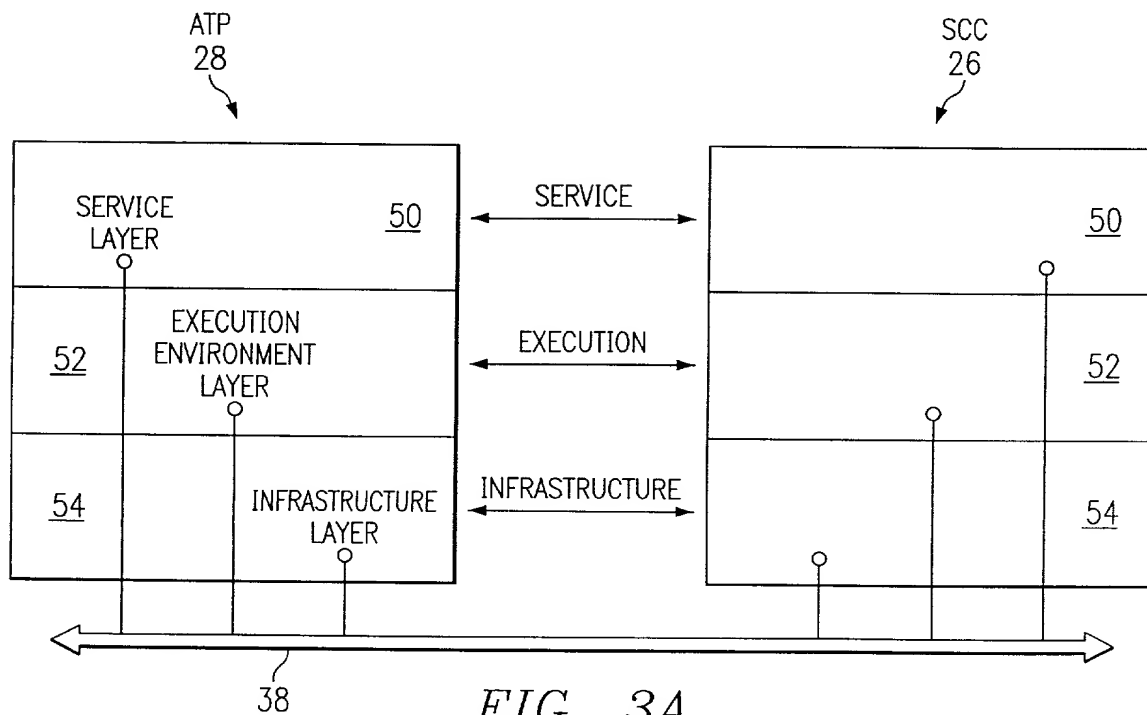
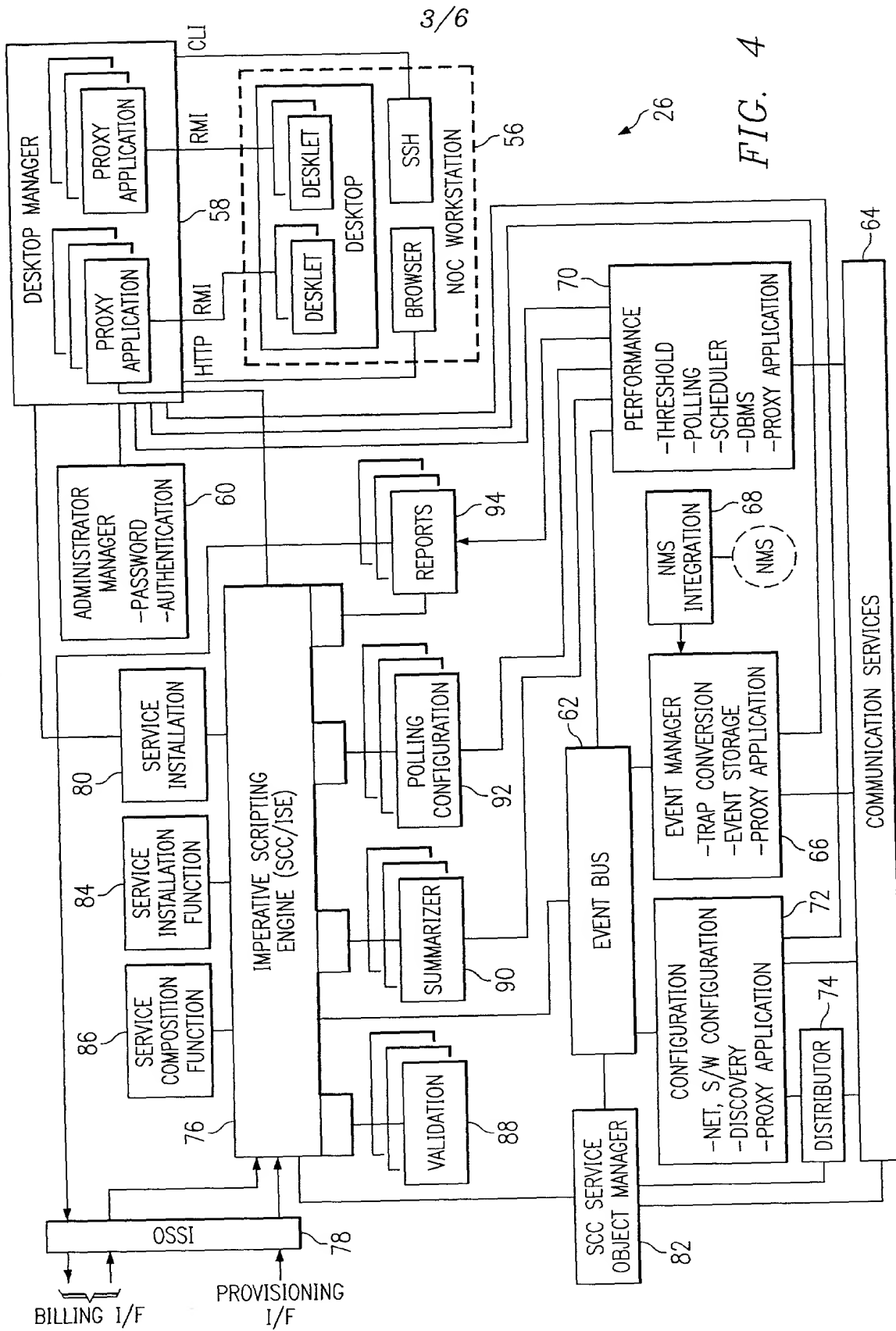


FIG. 3A

METHOD AND SYSTEM FOR PROGRAMMING NETWORK NODES

Inventors: Charles R. Buckman, et al.

Attorney Docket: 066101.0291



4/6

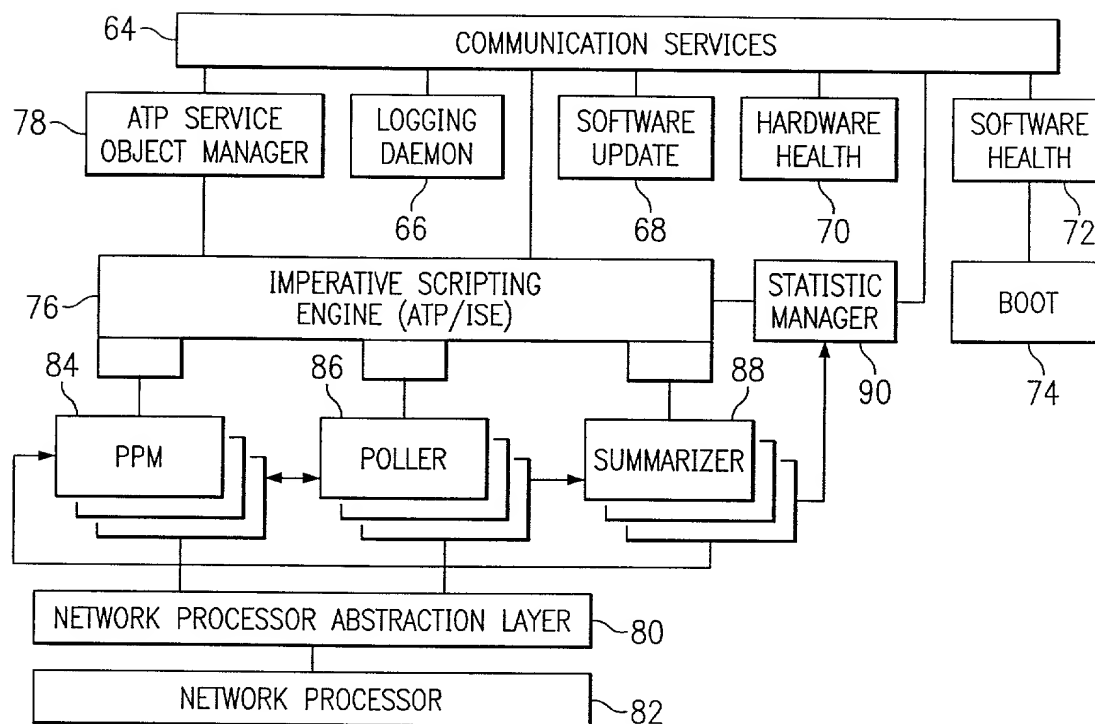


FIG. 5

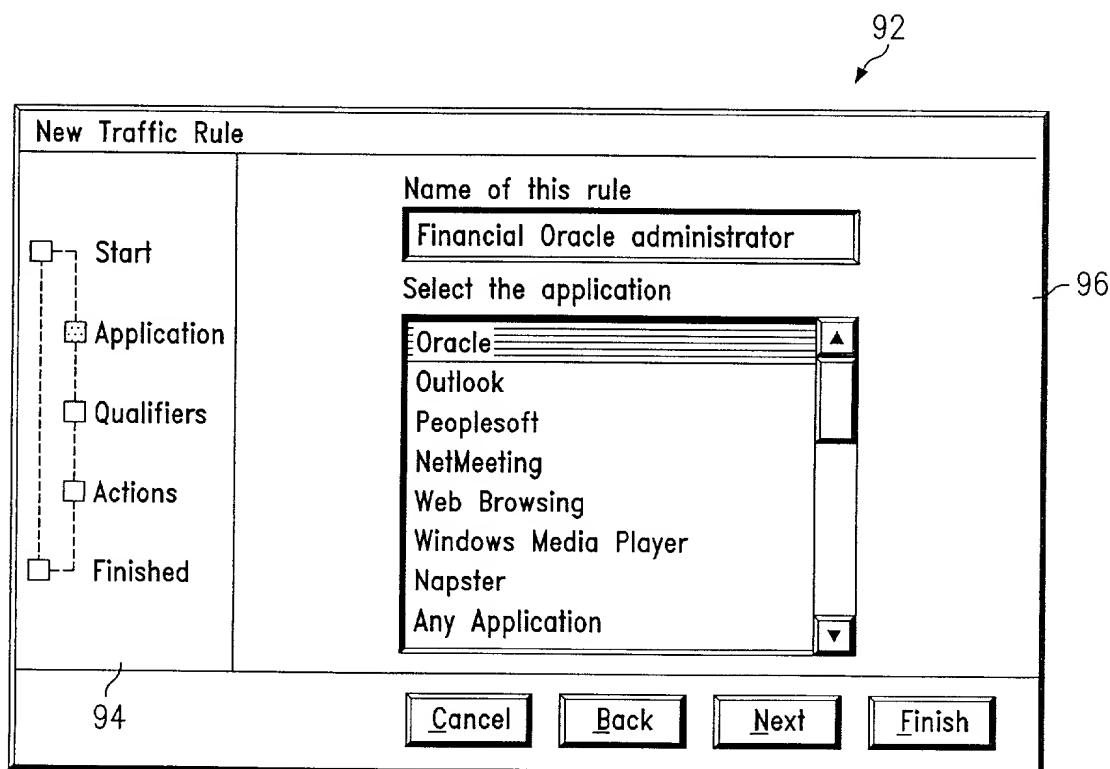


FIG. 6A

5/6

92

New Traffic Rule

Start
Application
Qualifiers
Actions
Finished

Select the traffic qualifiers

- ☒ Where the traffic is coming from a computer or group
- ☐ Where the traffic is going to a computer or group
- ☐ Where the traffic is going to a specific port
- ☒ Where the Oracle login is a username

Rule Description (click on an undefined value to edit it)

Apply this rule when Oracle traffic arrives:
Where the traffic is coming from computers in finance
and where the Oracle login is administrator

94

Cancel Back Next Finish

98

FIG. 6B

92

New Traffic Rule

Start
Application
Qualifiers
Actions
Finished

Select the action

- Mission Critical Delivery
- Priority Delivery
- Standard Delivery
- Disallow

Rule Description (click on an undenined value to edit it)

Apply this rule when Oracle traffic arrives:
Where the traffic is coming from computers in finance
and where the Oracle login is administrator
Deliver it with mission-critical priority

94

Cancel Back Next Finish

100

FIG. 6C

6/6

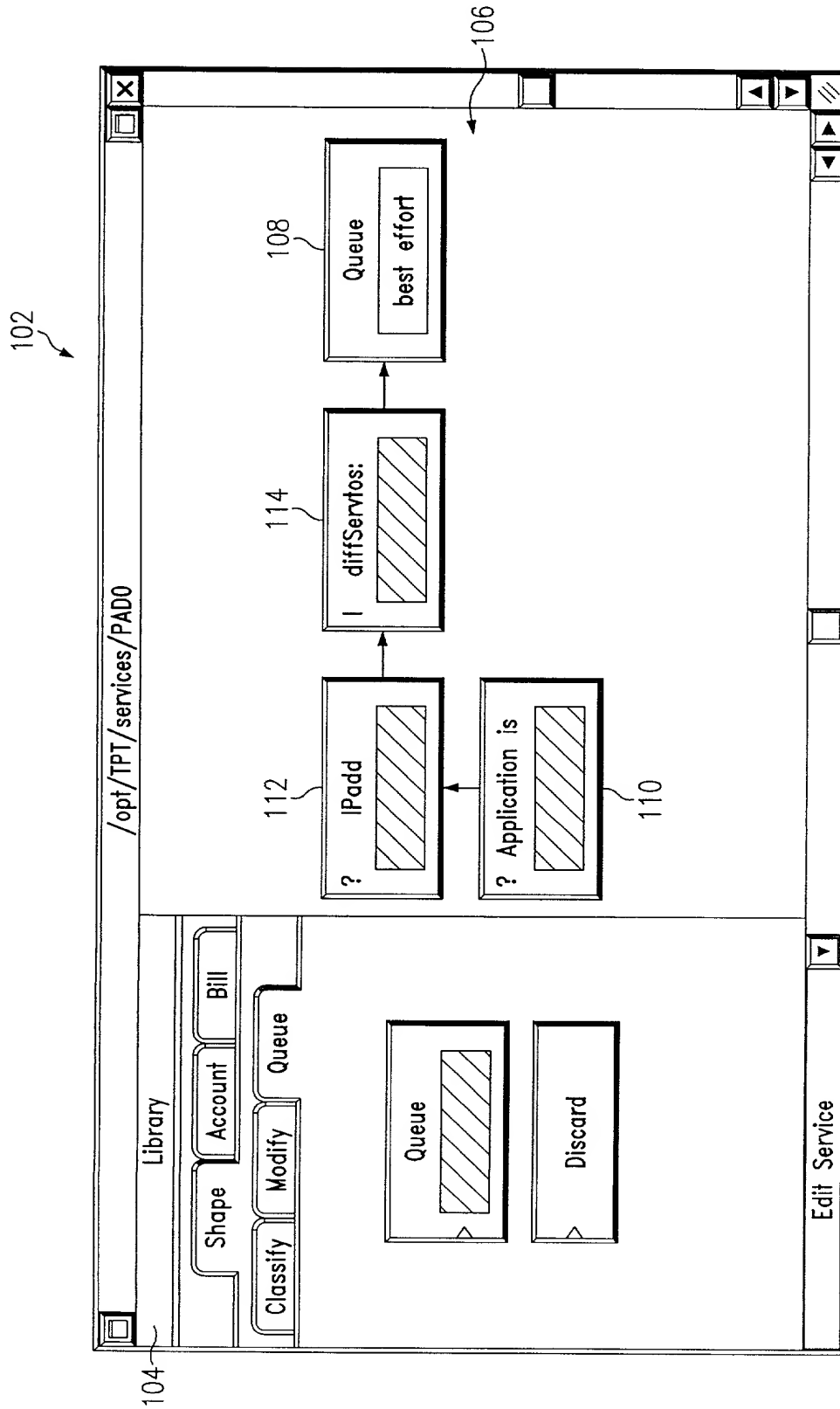


FIG. 7